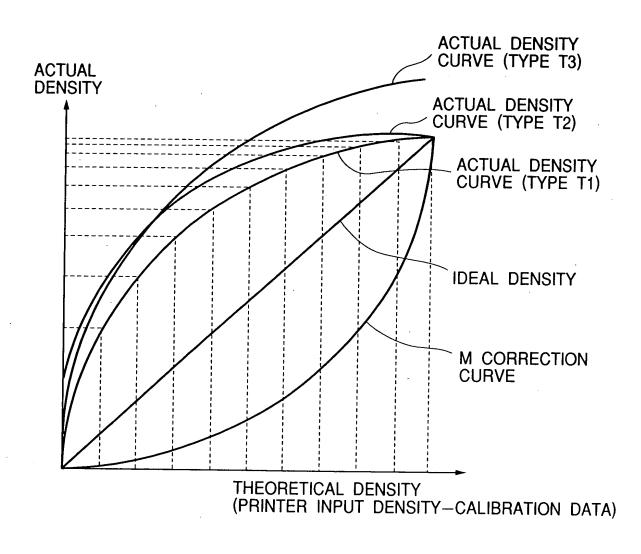


FIG. 2



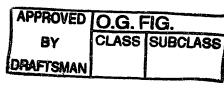




FIG. 3

DENSITY CORRECTION TABLE

TB1

THEORETICAL DENSITY (OUTPUT TO PRINTER)	INPUT DENSITY (INPUT FROM) PRINTER	DENSITY CORRECTION VALUE
10%	D1	10 / D1
20%	D2	20 / D2
30%	D3	30 / D3
40%	D4	40 / D4
50%	D5	50 / D5
60%	D6	60 / D6
70%	D7	70 / D7
80%	D8	80 / D8
. 90%	D9	90 / D9
100%	D10	100 / D10

FIG. 4

GRADATION CORRECTION TABLE

<u>TB2</u>

CONNECTION TABLE		
THEORETICAL GRADATION VALUE (INPUT GRADATION (TO DATA PROCESSOR)	GRADATION CORRECTION VALUE (GRADATION VALUE OUTPUT) TO PRINTER	
0	0	
1	(10/D1)/26	
2	(10/D1)/26×2	
3	(10/D1)/26×3	
4	(10/D1)/26×4	
5	(10/D1)/26×5	
•	•	
26	10/D1	
•	•	
51	20/D2	
	•	
•	•	
•	•	
230	90/D9	
•	·	
255	100/D10	

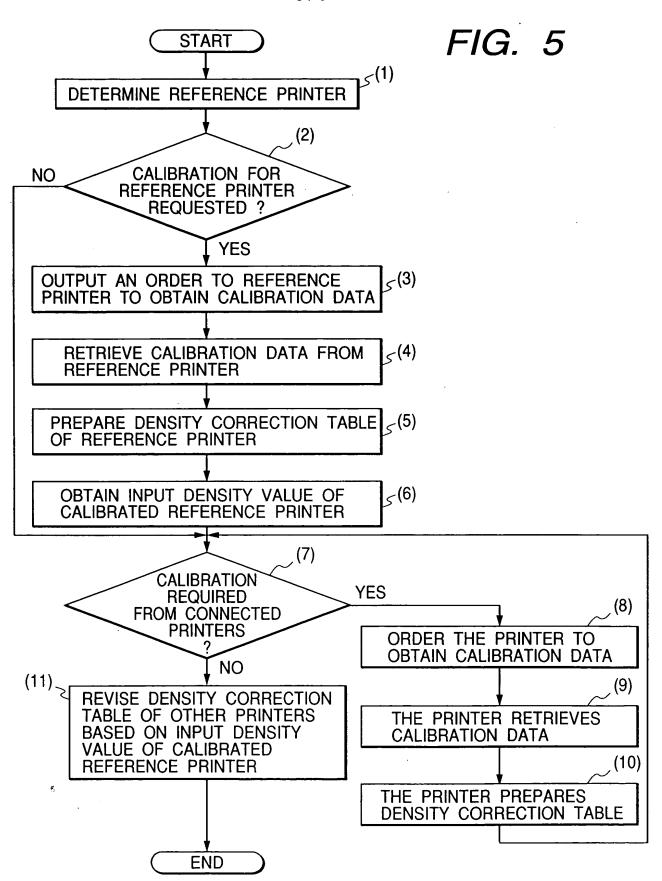
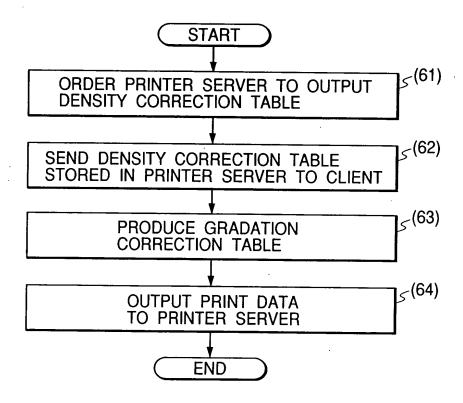
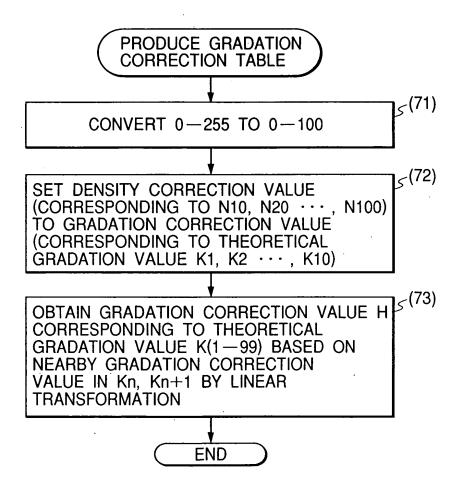


FIG. 6



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FIG. 7



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FIG. 8

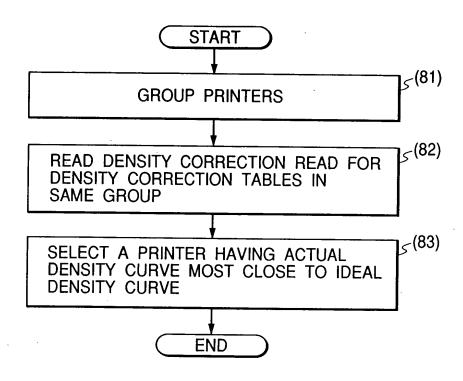


FIG. 9

MEMORY MEDIUM (FD / CD-ROM ETC.)

DIRECTORY INFORMATION
1st DATA PROCESSING PROGRAM PROGRAM CODES FOR STEPS EXPLAINED IN FIG. 5
2nd DATA PROCESSING PROGRAM PROGRAM CODES FOR STEPS EXPLAINED IN FIG. 6
3rd DATA PROCESSING PROGRAM PROGRAM CODES FOR STEPS EXPLAINED IN FIG. 7

MEMORY MAP OF MEMORY MEDIUM

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